Panasonic®

Product Specification SheetIP Video Intercom Accessory – PoE Splitter

Model No. VL-AC3430WX

1. Basic information

- Approx. 20mm x 180mm x 18mm
- Support IEEE 802.3af PoE
- Power indicator light



2. Specifications

Network ParametersWiringUTP (Cat 5e or higher)Device InterfacesData InputRJ45, 10/100MbpsData OutputRJ45, 10/100Mbps (Data Pin 1/2, 3/6)Power Output Connector5521 plug, 12VDC, with power indicator lightGeneralPower InputPoE (IEEE 802.3af compliant)Operating Voltage38 to 57VOutput Voltage12VDCMaximum Output Power12.9WShort Circuit ProtectionSupportedColourWhiteDimensions (H x W x D)Approx. 20mm x 180mm x 18mmOperating Temperature-30°C to +60°CStorage Temperature-40°C to +70°COperating HumidityUp to 90% (non-condensing)WeightWithout package: 0.05g	Specifications		
Device Interfaces Data Input RJ45, 10/100Mbps Data Output RJ45, 10/100Mbps (Data Pin 1/2, 3/6) Power Output Connector 5521 plug, 12VDC, with power indicator light General Power Input PoE (IEEE 802.3af compliant) Operating Voltage 38 to 57V Output Voltage 12VDC Maximum Output Power Short Circuit Protection Colour White Dimensions (H x W x D) Approx. 20mm x 180mm x 18mm Operating Temperature -30°C to +60°C Storage Temperature -40°C to +70°C Operating Humidity Up to 90% (non-condensing)	Network Parameters		
Data Input RJ45, 10/100Mbps Data Output RJ45, 10/100Mbps (Data Pin 1/2, 3/6) Power Output Connector 5521 plug, 12VDC, with power indicator light General Power Input PoE (IEEE 802.3af compliant) Operating Voltage 38 to 57V Output Voltage 12VDC Maximum Output Power Short Circuit Protection Colour White Dimensions (H x W x D) Approx. 20mm x 180mm x 18mm Operating Temperature -30°C to +60°C Storage Temperature Operating Humidity Up to 90% (non-condensing)	Wiring	UTP (Cat 5e or higher)	
Data Output RJ45, 10/100Mbps (Data Pin 1/2, 3/6) Power Output Connector 5521 plug, 12VDC, with power indicator light General Power Input PoE (IEEE 802.3af compliant) Operating Voltage 38 to 57V Output Voltage 12VDC Maximum Output Power Short Circuit Protection Colour White Dimensions (H x W x D) Approx. 20mm x 180mm x 18mm Operating Temperature -30°C to +60°C Storage Temperature -40°C to +70°C Operating Humidity RJ45, 10/100Mbps (Data Pin 1/2, 3/6) Storage Temperature Power Input PoE (IEEE 802.3af compliant) Supported 12.9W Approx. 20mm Approx. 20mm Approx. 20mm x 180mm Approx. 20mm Approx. 20	Device Interfaces		
Power Output Connector General Power Input PoE (IEEE 802.3af compliant) Operating Voltage Output Voltage 12VDC Maximum Output Power Short Circuit Protection Colour Dimensions (H x W x D) Approx. 20mm x 180mm x 18mm Operating Temperature -30°C to +60°C Storage Temperature Operating Humidity S521 plug, 12VDC, with power indicator light Power indicator light As to 57V Output Voltage 12VDC Supported Supported Approx. 20mm x 180mm x 18mm Operating Temperature -40°C to +70°C Operating Humidity Up to 90% (non-condensing)	Data Input	RJ45, 10/100Mbps	
GeneralPower InputPoE (IEEE 802.3af compliant)Operating Voltage38 to 57VOutput Voltage12VDCMaximum Output Power12.9WShort Circuit ProtectionSupportedColourWhiteDimensions (H x W x D)Approx. 20mm x 180mm x 18mmOperating Temperature-30°C to +60°CStorage Temperature-40°C to +70°COperating HumidityUp to 90% (non-condensing)	Data Output	RJ45, 10/100Mbps (Data Pin 1/2, 3/6)	
Power Input Operating Voltage 38 to 57V Output Voltage 12VDC Maximum Output Power Short Circuit Protection Colour White Dimensions (H x W x D) Approx. 20mm x 180mm x 18mm Operating Temperature -30°C to +60°C Storage Temperature Operating Humidity PoE (IEEE 802.3af compliant) PoE (IEEE 802.3af compliant) Approx. 20m Approx. 20m Approx. 20m Approx. 20m Approx. 20mm x 180mm Operating Temperature -40°C to +70°C Operating Humidity Up to 90% (non-condensing)	Power Output Connector	5521 plug, 12VDC, with power indicator light	
Operating Voltage Output Voltage 12VDC Maximum Output Power Short Circuit Protection Supported Colour White Dimensions (H x W x D) Approx. 20mm x 180mm x 18mm Operating Temperature -30°C to +60°C Storage Temperature Operating Humidity Up to 90% (non-condensing)	General		
Output Voltage Maximum Output Power 12.9W Short Circuit Protection Colour White Dimensions (H x W x D) Approx. 20mm x 180mm x 18mm Operating Temperature -30°C to +60°C Storage Temperature -40°C to +70°C Operating Humidity 12.9W Approx. 20mm x 18mm -30°C to +60°C Up to 90% (non-condensing)	Power Input	PoE (IEEE 802.3af compliant)	
Maximum Output Power Short Circuit Protection Supported Colour White Dimensions (H x W x D) Approx. 20mm x 180mm x 18mm Operating Temperature -30°C to +60°C Storage Temperature -40°C to +70°C Operating Humidity Up to 90% (non-condensing)	Operating Voltage	38 to 57V	
Short Circuit Protection Colour White Dimensions (H x W x D) Approx. 20mm x 180mm x 18mm Operating Temperature -30°C to +60°C Storage Temperature -40°C to +70°C Operating Humidity Up to 90% (non-condensing)	Output Voltage	12VDC	
Colour White Dimensions (H x W x D) Approx. 20mm x 180mm x 18mm Operating Temperature -30°C to +60°C Storage Temperature -40°C to +70°C Operating Humidity Up to 90% (non-condensing)	Maximum Output Power	12.9W	
Dimensions (H x W x D) Approx. 20mm x 180mm x 18mm Operating Temperature -30°C to +60°C Storage Temperature -40°C to +70°C Operating Humidity Up to 90% (non-condensing)	Short Circuit Protection	Supported	
Operating Temperature -30°C to +60°C Storage Temperature -40°C to +70°C Operating Humidity Up to 90% (non-condensing)	Colour	White	
Storage Temperature -40°C to +70°C Operating Humidity Up to 90% (non-condensing)	Dimensions (H x W x D)	Approx. 20mm x 180mm x 18mm	
Operating Humidity Up to 90% (non-condensing)	Operating Temperature	-30°C to +60°C	
	Storage Temperature	-40°C to +70°C	
Weight Without package: 0.05g	Operating Humidity	Up to 90% (non-condensing)	
	Weight	Without package: 0.05g	

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